

STN P	Geotechnický prieskum a skúšky Kvalifikačné kritériá a hodnotenie Časť 2: Zodpovedný odborník (ISO/TS 24283-2: 2022)	STN P CEN ISO/TS 24283-2 72 1050
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Geotechnical investigation and testing - Qualification criteria and assessment - Part 2: Responsible expert (ISO/TS 24283-2:2022)

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 05/22

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English Version

**Geotechnical investigation and testing - Qualification
criteria and assessment - Part 2: Responsible expert
(ISO/TS 24283-2:2022)**

Reconnaissance et essais géotechniques - Critères de
qualification et évaluation - Partie 2 : Expert
responsable (ISO/TS 24283-2:2022)

Geotechnische Erkundung und Untersuchung -
Qualifikationskriterien - Teil 2: Verantwortliche
Fachkraft (ISO/TS 24283-2:2022)

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CEN ISO/TS 24283-2:2022 (E)

Contents	Page
European foreword.....	3

European foreword

This document (CEN ISO/TS 24283-2:2022) has been prepared by Technical Committee ISO/TC 182 "Geotechnics" in collaboration with Technical Committee CEN/TC 341 "Geotechnical Investigation and Testing" the secretariat of which is held by BSI.

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Endorsement notice

The text of ISO/TS 24283-2:2022 has been approved by CEN as CEN ISO/TS 24283-2:2022 without any modification.

TECHNICAL SPECIFICATION

ISO/TS 24283-2

First edition
2022-01

Geotechnical investigation and testing — Qualification criteria and assessment —

Part 2: Responsible expert

*Reconnaissance et essais géotechniques - Critères de qualification et
évaluation —*

Partie 2: Expert responsable



Reference number
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Contents

	Page
Foreword	iv
Introduction	v
1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Qualification criteria	1
5 Responsibility	2
Bibliography	3

ISO/TS 24283-2:2022(E)

Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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This document was prepared by Technical Committee ISO/TC 182, *Geotechnics*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 341, *Geotechnical Investigation and Testing*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

A list of all parts in the ISO 24283 series can be found on the ISO website.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Introduction

The ISO 24283 series specifies the qualification criteria for geotechnical investigation and testing and has three parts:

- Part 1: Qualified technician and qualified operator
- Part 2: Responsible expert
- Part 3: Qualified enterprise

The fulfilment of the technical criteria by the enterprise or the individual can be proven by:

- a) a declaration of conformity by a contractor (first party control);
- b) a declaration of conformity by a client (second party control);
- c) a declaration of conformity by a conformity assessment body (third party control).

Geotechnical investigation and testing — Qualification criteria and assessment —

Part 2: Responsible expert

1 Scope

This document specifies the qualification criteria for the person who is responsible for the performance of sampling, testing, measuring, monitoring and installation of equipment (e.g. piezometers, borehole heat exchangers, inclinometers and extensometers) in the framework of geotechnical investigation.

2 Normative references

There are no normative references in this document.

koniec náhľadu – text ďalej pokračuje v platenej verzii STN